EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	5	($cuo?sub.4 or $cu?sub.3$O? sub.6) same (electro $1luminesc$ or luminesc$ or fluoresc$ or light $1emit$ or light emit$)	US-PGPUB; USPAT	ADJ	ON	2009/10/23 14:31
L3	161	((na or sodium or k or potassium or li or lthium or rb or rubidium or cs! or cesium or fr or francium) with (aluminate or manganate or chromate)) same (electro $1luminesc$ or luminesc$ or fluoresc$ or light $1emit$ or light emit$)	US-PGPUB; USPAT	ADJ	ON	2009/10/23 14:33
L5	217	((na or sodium or k or potassium or li or lthium or rb or rubidium or cs! or cesium or fr or francium) with ($6o?sub.3 or perovskite$) with (al or aluminum or mn or manganese or cr or chromium)) same (electro	US-PGPUB; USPAT	ADJ	ON	2009/10/23 14:43

		$1luminesc$ or luminesc$ or fluoresc$ or light $1emit$ or light emit$)				
L6	1	(naalo?sub.3 or namno? sub.3 or $na $cro?sub.3 or $alo?sub.3$na$ or $mno?sub.3 na or $cro? sub.3$na$ or $al nao?sub.3 or mnna$o? sub.3 or crna $o?sub.3) same (electro $1luminesc$ or luminesc$ or fluoresc$ or light $1emit$ or light emit$)	US-PGPUB; USPAT	ADJ	ON	2009/10/23 14:44
L7	3	(lialo?sub.3 or limno?sub.3 or licro?sub.3 or $alo?sub.3$li $ or $mno?sub.3 li or $cro? sub.3$li$ or $al lio?sub.3 or mnli$o?sub.3 or crli$o? sub.3 or $k$alo? sub.3 or $k $mno?sub.3 or $k$cro?sub.3 or $alo?sub.3$k$ or $mno?sub.3$k $ or $cro?sub.3 k or alk$o? sub.3 or mnk $o?sub.3 or $cr ko?sub.3 or rbalo?sub.3 or rbmno?sub.3 or rbcro? sub.3 or $alo?	US-PGPUB; USPAT	ADJ	ON	2009/10/23 14:47

		sub.3rb or $mno?sub.3$rb$ or $cro?sub.3$rb$ or alrb$o? sub.3 or mnrb $o?sub.3 or $cr rbo?sub.3) same (electro $1luminesc$ or luminesc$ or fluoresc$ or light $1emit$ or light emit$)				
L8	2	(csalo?sub.3 or csmno? sub.3 or $cs $cro?sub.3 or $alo?sub.3$cs$ or $mno?sub.3 cs or $cro? sub.3$cs$ or $al cso?sub.3 or mncs$o?sub.3 or crcs$o? sub.3 or fralo? sub.3 or $fr $mno?sub.3 or frcro?sub.3 or $alo?sub.3$fr$ or $mno?sub.3 fr or $cro? sub.3$fr$ or $al fro?sub.3 or mnfr$o?sub.3 or crfr$o? sub.3) same (electro $1luminesc$ or luminesc$ or fluoresc$ or light $1emit$ or light emit$)	US-PGPUB; USPAT	ADJ	ON	2009/10/23 14:48
L9	6	(6 or 7 or 8) not 1	US-PGPUB; USPAT	ADJ	ON	2009/10/23 14:49

L10	100	(alkali with (aluminate or manganate or chromate)) same (electro $1luminesc$ or luminesc$ or fluoresc$ or light $1emit$ or light emit$)	US-PGPUB; USPAT	ADJ	ON	2009/10/23 14:51
L11	26	(alkali with ($6o? sub.3 or perovskite$) with (al or aluminum or mn or manganese or cr or chromium)) same (electro $1luminesc$ or luminesc$ or fluoresc$ or light $1emit$ or light emit$)	US-PGPUB; USPAT	ADJ	ON	2009/10/23 14:52
L12	456	(3 or 5 or 10 or 11) not (1 or 9)	US-PGPUB; USPAT	ADJ	ON	2009/10/23 14:52
L13	151	12 and (el.u/c. or electro $1luminesc$)	US-PGPUB; USPAT	ADJ	ON	2009/10/23 14:52

EAST Search History (Interference)

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10/23/09 2:57:44 PM
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